



A WIRTGEN GROUP COMPANY

List Pricing

SUPER 700-3i / AB 220 V Screed

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Deutz diesel engine, TCD 2.9 L4, 55.4kW at 2,200 rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management with ECO mode and variable-speed fan

Undercarriage

- Hydrostatic traction drive, closed circuit
- Crawler tracks with rubber pads, ground contact 1500 x 180mm
- Low-maintenance multiple-disk brakes, lock on automatically without oil pressure

Material Feed, Conveyor and Augers

- Push-rollers, oscillating, can be displaced forwards by 100mm and folded inwards to the basic width together with the hopper sides
- Hopper capacity 5 tonnes, feed height 500mm
- Hopper sides can be folded individually
- 3 separate hydraulic drives for conveyor and augers
- Mechanical sensor for controlling the conveyor
- Conveyor can briefly be reversed
- Augers can be reversed and adjusted in height
- Manual auger override
- Automatic filling of auger tunnel during breaks in paving

Electrical System

- On-board voltage 24V
- 4 working lights 24V, two at front, two at rear

Screed Heating

- Three-phase AC generator with generator management
- Screed is also heated when diesel engine is running at idle

Operator's Platform

- Ergonomically designed operator's workplace; operator stands on the walkway behind the screed, with additional fold-down step for elevated operator position
- Paver operator's ErgoBasic console
- 2 ErgoBasic remote control units for the screeds on the right and left-hand sides

Miscellaneous

- Machine documentation

Total price of basic configuration	Pave width	Price
SUPER 700-3i (4f) / AB 220 V Extending Screed		
Without bolt-on extensions	2.200	\$153,750.00
With Bolt-on extensions, 2 x 10 in.	2.700	\$157,250.00
With Bolt-on extensions, 2 x 1 ft. 8 in.	3.200	\$161,875.00

BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand, standard	Standard	0.00
Operator's stand, luxury		\$587.50
ELECTRICAL SYSTEM		
Rotary beacon		
Rotary beacon, 1 piece	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Material hopper		
Hopper wing, standard	Standard	0.00
Auger control		
Sensor for auger control, sonic, 2 pieces	Standard	0.00
Auger Height Adjustment		
Auger Height Adjustment, Manual	Standard	0.00
Limiting plates for auger tunnel		
Limiting plates for auger tunnel, hinged, 2 pieces	Standard	0.00
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
Niveltronic Basic	Standard	0.00
Remote control unit		
Remote control unit for Niveltronic Basic, 2 units		\$3,537.50
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Mechanical grade sensor		
Variable mechanical grade sensor (Dash 3), 1 unit		\$3,962.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,225.00
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
TRACTOR UNIT / SCREED INTERFACE		
Screed Assist		
Screed Assist		\$1,475.00
OTHERS		
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Washdown system		
Washdown system with tank and hose reel		\$3,037.50
Spray gun		
Spray gun	Standard	0.00
Tools		
Tools		\$512.50
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$1,037.50

Maintenance kit	
Maintenance kit, 50 service hours	\$250.00
Maintenance kit, 500 service hours	\$137.50
Maintenance kit, 1,000 service hours	\$575.00
WITOS FleetView Telematics System	
WITOS FleetView telematics system including 3-year operating period	\$2,621.31
SCREED OPTIONS	
System for Paving Width Reduction	
Reduction in width	\$1,400.00



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SUPER 1700-3i / VF 500 Screed

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 4-cylinder diesel engine, QSB4.5-C173, 173 hp (129 kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA, CARB) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive
- Crawler tracks with rubber pads, ground contact 8 ft. 6 in. (2,594 x 355mm)
- Low-maintenance multiple-disk brakes, lock on automatically without oil pressure

Material Feed, Conveyors and Augers

- Wide push-rollers, can be displaced forwards by 6 in. (150mm)
- 14.3 tons (13 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers hydraulically adjustable in height, complete with limiting plates for the auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving
- 3 sets auger extensions, 1 ft. (30.5 cm) each

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, air-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 Luxury operator's seats including seat heating, with side paneling and armrests, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus 3 paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus 3 screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration	Pave width	Price
SUPER 1700-3i (4f) / VF 500-2 V Extending Screed		
Without bolt-on extensions	4.750	\$ 414,375.00
With Bolt-on extensions, 2 x 1 ft.	5.350	\$ 421,875.00
With Bolt-on extensions, 2 x 2 ft.	5.950	\$ 428,000.00

BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop in VÖGELE design		\$ 9,375.00
Windshield		
Windshield		\$ 3,712.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$ 912.50
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Sockets		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1		\$ 7,387.50
Rotary beacon		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Limiting plates for auger tunnel		
Power Tunnel		\$ 5,862.50
Limiting Plate for Auger Tunnel, 3 ft. 3 in. (1 m)		\$ 1,062.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$ 4,925.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$ 8,412.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$ 1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$ 1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$ 4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$ 5,025.00
Big MultiPlex Ski		

Big MultiPlex Ski, 1 piece		\$	24,675.00
Niveltronic, Electronics for Big MultiPlex Ski			
Niveltronic, Electronics for Big MultiPlex Ski		\$	11,822.22
TRACTOR UNIT / SCREED INTERFACE			
Screed lock			
Screed lock, manual	Standard		0.00
Screed lock, hydraulic		\$	1,175.00
Screed Arm Guidance			
Standard Guide for Screed Arm	Standard		0.00
Guide rollers for screed arm		\$	1,100.00
Screed Assist			
Screed Assist		\$	1,475.00
OTHERS			
Washdown system			
Washdown system with tank and hose reel	Standard		0.00
Tools			
Tools		\$	512.50
Paint finish			
Paint finish, standard VÖGELE Green	Standard		0.00
Paint finish, client's design		\$	2,275.00
Grease filling, lubrication system			
Adapter for connecting grease gun		\$	537.50
Maintenance kit			
Maintenance kit, 50 service hours		\$	275.00
Maintenance kit, 500 service hours		\$	350.00
Maintenance kit, 1,000 service hours		\$	675.00
SCREED OPTIONS			
Extending unit, right side			
Extending unit without berm, right	Standard		0.00
Extending unit, left side			
Extending unit without berm, left	Standard		0.00
Heating rod for end gate ski			
Heating rod for end gate ski		\$	862.50
System for Paving Width Reduction			
Cut-off shoes, 6 in., 2 pieces		\$	562.50
Cut-off shoes, 6 in., 4 pieces		\$	887.50
Cut-off shoes, 6 in., 6 pieces		\$	1,225.00
Cut-off shoes, 6 in., 8 pieces		\$	1,550.00
Angle of attack adjustment			
Angle of attack adjustment, counterclockwise to increase mat thickness	Standard		0.00
Angle of attack adjustment, clockwise to increase mat thickness			0.00



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List Pricing

SUPER 1700-3i / EZIV-815 SCREED

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 4-cylinder diesel engine, QSB4.5-C173, 173 hp (129 kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA, CARB) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive
- Crawler tracks with rubber pads, ground contact 8 ft. 6 in. (2,594 x 355mm)
- Low-maintenance multiple-disk brakes, lock on automatically without oil pressure

Material Feed, Conveyors and Augers

- Wide push-rollers, can be displaced forwards by 6 in. (150mm)
- 14.3 tons (13 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers hydraulically adjustable in height, complete with limiting plates for the auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving
- 3 sets auger extensions, 1 ft. (30.5 cm) each

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, air-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 Luxury operator's seats including seat heating, with side paneling and armrests, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus 3 paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus 3 screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration		\$414,500.00
BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop in VÖGELE design		\$9,375.00
Windshield		
Windshield		\$3,712.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Sockets		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1		\$7,387.50
Rotary beacon		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Limiting plates for auger tunnel		
Power Tunnel		\$5,862.50
Limiting Plate for Auger Tunnel, 3 ft. 3 in. (1 m)		\$1,062.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$4,925.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$8,412.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00
Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00

TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, manual	Standard	0.00
Screed lock, hydraulic		\$1,175.00
Screed Arm Guidance		
Standard Guide for Screed Arm	Standard	0.00
Guide rollers for screed arm		\$1,100.00
Screed Assist		
Screed Assist		\$1,475.00
OTHERS		
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Packing		
Packing for transport by sea	Standard	0.00
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,275.00
Grease filling, lubrication system		
Adapter for connecting grease gun		\$537.50
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		
Maintenance kit, 1,000 service hours		
SCREED OPTIONS		
Extending unit, right side		
Extending unit without berm, right	Standard	0.00
Berme 305 mm (12"), RH		\$4,312.50
Berme 457 mm (18"), RH		\$4,312.50
Berme 610 mm (24"),RH		\$4,312.50
Extending unit, left side		
Extending unit without berm, left	Standard	0.00
Berme 305 mm (12"), LH		\$4,312.50
Berme 457 mm (18"), LH		\$4,312.50
Berme 610 mm (24"), LH		\$4,312.50
Screed with berme		
Screed with berme		\$412.50
Bolt-On Extension, Right-Hand Side, 30.5cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 45.7cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 61cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 30.5cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 45.7cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 61cm		\$1,987.50
Heating rod for end gate ski		
Heating rod for end gate ski		\$1,037.50
System for Paving Width Reduction		
Cut-Off Shoes, Left-Hand Side		\$350.00
Cut-Off Shoes, Right-Hand Side		\$350.00
Cut-Off Shoes, Neutral		\$350.00
Thickness Control Screws		
Angle of attack adjustment, counterclockwise to increase mat thickness		0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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SUPER 1703-3i / VF 500 Screed

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 4-cylinder diesel engine, QSB4.5-C173, 173 hp (129 kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA, CARB) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive (separate drives for powered wheels) with electronic traction control
- 2 powered rear wheels with tubeless tyres 14.00 R 25
- 4 front wheels of solid elastic rubber, 540/300-390, mounted on bogies
- Second steering axle, powered (6x4)
- Extremely small turning radius (11 ft. 5 in. (3.5 m) outside) thanks to "Pivot Steer"
- Service brake (multiple-disk brake, hydraulically pressurized) and hydraulically actuated parking brake

Material Feed, Conveyors and Augers

- Wide push-rollers, can be displaced forwards by 6 in. (150mm)
- 14.3 tons (13 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers hydraulically adjustable in height, complete with limiting plates for the auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving
- 3 sets auger extensions, 1 ft. (30.5 cm) each

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, air-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 Luxury operator's seats including seat heating, with side paneling and armrests, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus 3 paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus 3 screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration	Pave width	Price
SUPER 1703-3i (4f) / VF 500-2 V Extending Screenshot		
Without bolt-on extensions	4.750	\$380,970.00
With Bolt-on extensions, 2 x 1 ft.	5.350	\$388,000.00
With Bolt-on extensions, 2 x 2 ft.	5.950	\$393,700.00

BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop in VÖGELE design		\$9,375.00
Windshield		
Windshield		\$3,712.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Sockets		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1 p.		\$7,387.50
Rotary beacons		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Limiting plates for auger tunnel		
Power Tunnel		\$5,862.50
Limiting Plate for Auger Tunnel, 3 ft. 3 in. (1 m)		\$1,062.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$4,925.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$8,412.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00

Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00
TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, manual	Standard	0.00
Screed lock, hydraulic		\$1,175.00
Screed Arm Guidance		
Standard Guide for Screed Arm	Standard	0.00
Guide rollers for screed arm		\$1,100.00
Screed Assist		
Screed Assist		\$1,475.00
OTHERS		
Traction drive		
Traction drive (6x4)	Standard	0.00
Traction drive (6x6)		\$9,275.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Packing		
Packing for transport by sea	Standard	0.00
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,275.00
Grease filling, lubrication system		
Adapter for connecting grease gun		\$537.50
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		\$350.00
Maintenance kit, 1,000 service hours		\$675.00
SCREED OPTIONS		
Extending unit, right side		
Extending unit without berm, right	Standard	0.00
Extending unit, left side		
Extending unit without berm, left	Standard	0.00
Heating rod for end gate ski		
Heating rod for end gate ski		\$862.50
System for Paving Width Reduction		
Cut-off shoes, 6 in., 2 pieces		\$562.50
Cut-off shoes, 6 in., 4 pieces		\$887.50
Cut-off shoes, 6 in., 6 pieces		\$1,225.00
Cut-off shoes, 6 in., 8 pieces		\$1,550.00
Angle of attack adjustment		
Angle of attack adjustment, counterclockwise to increase mat thickness	Standard	0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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SUPER 1703-3i / EZIV-815 SCREED

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 4-cylinder diesel engine, QSB4.5-C173, 173 hp (129 kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA, CARB) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive (separate drives for powered wheels) with electronic traction control
- 2 powered rear wheels with tubeless tyres 14.00 R 25
- 4 front wheels of solid elastic rubber, 540/300-390, mounted on bogies
- Second steering axle, powered (6x4)
- Extremely small turning radius (11 ft. 5 in. (3.5 m) outside) thanks to "Pivot Steer"
- Service brake (multiple-disk brake, hydraulically pressurized) and hydraulically actuated parking brake

Material Feed, Conveyors and Augers

- Wide push-rollers, can be displaced forwards by 6 in. (150mm)
- 14.3 tons (13 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers hydraulically adjustable in height, complete with limiting plates for the auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving
- 3 sets auger extensions, 1 ft. (30.5 cm) each

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, air-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 Luxury operator's seats including seat heating, with side paneling and armrests, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus 3 paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus 3 screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration		\$381,210.00
BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop in VÖGELE design		\$9,375.00
Windshield		
Windshield		\$3,712.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Sockets		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1 p		\$7,387.50
Rotary beacons		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Limiting plates for auger tunnel		
Power Tunnel		\$5,862.50
Limiting Plate for Auger Tunnel, 3 ft. 3 in. (1 m)		\$1,062.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$4,925.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$8,412.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00
Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00

TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, manual	Standard	0.00
Screed lock, hydraulic		\$1,175.00
Screed Arm Guidance		
Standard Guide for Screed Arm	Standard	0.00
Guide rollers for screed arm		\$1,100.00
Screed Assist		
Screed Assist		\$1,475.00
OTHERS		
Traction drive		
Traction drive (6x4)	Standard	0.00
Traction drive (6x6)		\$9,275.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Packing		
Packing for transport by sea	Standard	0.00
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,275.00
Grease filling, lubrication system		
Adapter for connecting grease gun		\$537.50
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		
Maintenance kit, 1,000 service hours		
SCREED OPTIONS		
Extending unit, right side		
Extending unit without berm, right	Standard	0.00
Berme 305 mm (12"), RH		\$4,312.50
Berme 457 mm (18"), RH		\$4,312.50
Berme 610 mm (24"),RH		\$4,312.50
Extending unit, left side		
Extending unit without berm, left	Standard	0.00
Berme 305 mm (12"), LH		\$4,312.50
Berme 457 mm (18"), LH		\$4,312.50
Berme 610 mm (24"), LH		\$4,312.50
Screed with berme		
Screed with berme		\$412.50
Bolt-On Extension, Right-Hand Side, 30.5cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 45.7cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 61cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 30.5cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 45.7cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 61cm		\$1,987.50
Heating rod for end gate ski		
Heating rod for end gate ski		\$1,037.50
System for Paving Width Reduction		
Cut-Off Shoes, Left-Hand Side		\$350.00
Cut-Off Shoes, Right-Hand Side		\$350.00
Cut-Off Shoes, Neutral		\$350.00
Thickness Control Screws		
Angle of attack adjustment, counterclockwise to increase mat thickness		0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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List Pricing

SUPER 2000-3i / VR 600 Screed

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 6-cylinder diesel engine, QSB6.7-C250, 250 hp (186kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive
- Continuous rubber tracks, ground contact 9 ft. 10 in. x 1 ft. 6 in. (2,994 x 457 mm)
- Low-maintenance multiple-disk brakes, lock on automatically without oil pressure

Material Feed, Conveyors and Augers

- Wide push-rollers, oscillating, can be displaced forwards by 3 in. (75 mm) or 6 in. (150 mm)
- 16.5 tons (15 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers reversible and hydraulically adjustable in height, complete with limiting plates for auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, oil-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 comfortable heated operator's seats, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit with electronic level indication on the display
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration	Pave width	Price
SUPER 2000-3i (4f) / VR 600-2 V Extending Screenshot		
Without bolt-on extensions	6.000	\$475,250.00
With Bolt-on extensions, 2 x 2 ft. 2 in.	7.300	\$493,500.00
With Bolt-on extensions, 4 x 2 ft. 2 in.	8.600	\$507,125.00

BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop with sunshades, VÖGELE design		\$10,150.00
Windshield		
Windshield		\$3,837.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Power outlet		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1		\$7,387.50
Rotary beacon		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Power Tunnel		
Power Tunnel		\$6,787.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$5,625.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$6,787.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00

Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00
Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00
TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, hydraulic	Standard	0.00
Screed Arm Guidance		
Guide rollers for screed arm		\$1,125.00
Screed Assist		
Screed Assist		\$1,487.50
OTHERS		
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,987.50
Grease filling, lubrication system		
Adapter for connecting grease gun		\$775.00
Ventilation System		
Ventilation System	Standard	0.00
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		\$350.00
Maintenance kit, 1,000 service hours		\$662.50
SCREED OPTIONS		
Monitoring system for screed heating		
Without Monitoring System for Screed Heating	Standard	0.00
Heating rod for end gate ski		
Heating rod for end gate ski		\$862.50
Angle of attack adjustment		
Angle of attack adjustment, counterclockwise to increase mat thickness	Standard	0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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List Pricing

SUPER 2000-3i / VF 600 Screed

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 6-cylinder diesel engine, QSB6.7-C250, 250 hp (186kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive
- Continuous rubber tracks, ground contact 9 ft. 10 in. x 1 ft. 6 in. (2,994 x 457 mm)
- Low-maintenance multiple-disk brakes, lock on automatically without oil pressure

Material Feed, Conveyors and Augers

- Wide push-rollers, oscillating, can be displaced forwards by 3 in. (75 mm) or 6 in. (150 mm)
- 16.5 tons (15 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers reversible and hydraulically adjustable in height, complete with limiting plates for auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, oil-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 comfortable heated operator's seats, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit with electronic level indication on the display
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration	Pave width	Price
SUPER 2000-3i (4f) / VF 600-2 V Extending Screed		
Without bolt-on extensions	5.950	\$477,375.00
With Bolt-on extensions, 2 x 1 ft.	6.550	\$484,625.00
With Bolt-on extensions, 2 x 2 ft.	7.150	\$496,125.00
With Bolt-on extensions, 2 x 1 ft.; 2 x 2 ft.	7.750	\$503,375.00

BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop with sunshades, VÖGELE design		\$10,150.00
Windshield		
Windshield		\$3,837.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Power outlet		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1 p.		\$7,387.50
Rotary beacon		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Power Tunnel		
Power Tunnel		\$6,787.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$5,625.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$6,787.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
Big MultiPlex Ski		

Big MultiPlex Ski, 1 piece		\$24,675.00
Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00
TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, hydraulic	Standard	0.00
Screed Arm Guidance		
Guide rollers for screed arm		\$1,125.00
Screed Assist		
Screed Assist		\$1,487.50
OTHERS		
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,987.50
Grease filling, lubrication system		
Adapter for connecting grease gun		\$775.00
Ventilation System		
Ventilation System	Standard	0.00
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		\$350.00
Maintenance kit, 1,000 service hours		\$662.50
SCREED OPTIONS		
Extending unit, right side		
Extending unit without berm, right	Standard	0.00
Extending unit, left side		
Extending unit without berm, left	Standard	0.00
Heating rod for end gate ski		
Heating rod for end gate ski		\$862.50
System for Paving Width Reduction		
Cut-off shoes, 6 in., 2 pieces		\$562.50
Cut-off shoes, 6 in., 4 pieces		\$887.50
Cut-off shoes, 6 in., 6 pieces		\$1,225.00
Cut-off shoes, 6 in., 8 pieces		\$1,550.00
Angle of attack adjustment		
Angle of attack adjustment, counterclockwise to increase mat thickness	Standard	0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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List Pricing

SUPER 2000-3i / EZIV-1019 SCREED

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 6-cylinder diesel engine, QSB6.7-C250, 250 hp (186kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive
- Continuous rubber tracks, ground contact 9 ft. 10 in. x 1 ft. 6 in. (2,994 x 457 mm)
- Low-maintenance multiple-disk brakes, lock on automatically without oil pressure

Material Feed, Conveyors and Augers

- Wide push-rollers, oscillating, can be displaced forwards by 3 in. (75 mm) or 6 in. (150 mm)
- 16.5 tons (15 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers reversible and hydraulically adjustable in height, complete with limiting plates for auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, oil-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 comfortable heated operator's seats, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit with electronic level indication on the display
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration	\$478,125.00
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BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop with sunshades, VÖGELE design		\$10,150.00
Windshield		
Windshield		\$3,837.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Power outlet		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1		\$7,387.50
Rotary beacon		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Power Tunnel		
Power Tunnel		\$6,787.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$5,625.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$6,787.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00
Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00

TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, hydraulic	Standard	0.00
Screed Arm Guidance		
Guide rollers for screed arm		\$1,125.00
Screed Assist		
Screed Assist		\$1,487.50
OTHERS		
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,987.50
Grease filling, lubrication system		
Adapter for connecting grease gun		\$775.00
Ventilation System		
Ventilation System	Standard	0.00
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		
Maintenance kit, 1,000 service hours		
SCREED OPTIONS		
Extending unit, right side		
Extending unit without berm, right	Standard	0.00
Berme 305 mm (12"), RH		\$4,312.50
Berme 457 mm (18"), RH		\$4,312.50
Berme 610 mm (24"),RH		\$4,312.50
Extending unit, left side		
Extending unit without berm, left	Standard	0.00
Berme 305 mm (12"), LH		\$4,312.50
Berme 457 mm (18"), LH		\$4,312.50
Berme 610 mm (24"), LH		\$4,312.50
Screed with berme		
Screed with berme		\$412.50
Bolt-On Extension, Left-Hand Side, 30.5cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 45.7cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 61cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 30.5cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 45.7cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 61cm		\$1,987.50
Heating rod for end gate ski		
Heating rod for end gate ski		\$1,037.50
System for Paving Width Reduction		
Cut-Off Shoes, Left-Hand Side		\$350.00
Cut-Off Shoes, Right-Hand Side		\$350.00
Cut-Off Shoes, Neutral		\$350.00
Thickness Control Screws		
Angle of attack adjustment, counterclockwise to increase mat thickness	Standard	0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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List Pricing

SUPER 2003-3i / VR 600 Screed

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 6-cylinder diesel engine, QSB6.7-C240, 240 hp (179kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive (separate drives for powered wheels) with electronic traction control
- 4 front wheels of solid elastic rubber, 540/300-390, mounted on bogies
- 2 powered wheels with tubeless tyres 445/95 R25
- Extremely small outside turning radius to not more than 18 ft. 4 in. (5.6 m) with "Pivot Steer"
- Service brake (multiple-disk brake, hydraulically pressurized) and hydraulically actuated parking brake

Material Feed, Conveyors and Augers

- Wide push-rollers, oscillating, can be displaced forwards by 3 in. (75 mm) or 6 in. (150 mm)
- 16.5 tons (15 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers reversible and hydraulically adjustable in height, complete with limiting plates for auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving
- 3 sets auger extensions, 1 ft. (30.5 cm) each

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, oil-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 comfortable heated operator's seats, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit with electronic level indication on the display
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration	Pave width	Price
SUPER 2003-3i (4f) / VR 600-2 V Extending Screed		
Without bolt-on extensions	6.000	\$443,400.00
With Bolt-on extensions, 2 x 2 ft. 2 in.	7.300	\$461,960.00
With Bolt-on extensions, 4 x 2 ft. 2 in.	8.600	\$475,785.00

BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop with sunshades, VÖGELE design		\$10,150.00
Windshield		
Windshield		\$3,837.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
Comfort functions		
Basic Package, without AutoSet	Standard	0.00
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Power outlet		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1 p		\$7,387.50
Rotary beacon		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Power Tunnel		
Power Tunnel		\$6,787.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$5,625.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$6,787.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50

Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00
Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00
TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, hydraulic	Standard	0.00
Screed Arm Guidance		
Guide rollers for screed arm		\$1,125.00
Screed Assist		
Screed Assist		\$1,487.50
OTHERS		
Traction drive		
Traction drive (6x4)	Standard	0.00
Traction drive (6x6)		\$9,275.00
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,987.50
Grease filling, lubrication system		
Adapter for connecting grease gun		\$775.00
Ventilation System		
Ventilation System	Standard	0.00
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		\$350.00
Maintenance kit, 1,000 service hours		\$662.50
SCREED OPTIONS		
Monitoring system for screed heating		
Without Monitoring System for Screed Heating	Standard	0.00
Heating rod for end gate ski		
Heating rod for end gate ski		\$862.50
Angle of attack adjustment		
Angle of attack adjustment, counterclockwise to increase mat thickness	Standard	0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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List Pricing

SUPER 2003-3i / VF 600 Screed

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 6-cylinder diesel engine, QSB6.7-C240, 240 hp (179kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive (separate drives for powered wheels) with electronic traction control
- 4 front wheels of solid elastic rubber, 540/300-390, mounted on bogies
- 2 powered wheels with tubeless tyres 445/95 R25
- Extremely small outside turning radius to not more than 18 ft. 4 in. (5.6 m) with "Pivot Steer"
- Service brake (multiple-disk brake, hydraulically pressurized) and hydraulically actuated parking brake

Material Feed, Conveyors and Augers

- Wide push-rollers, oscillating, can be displaced forwards by 3 in. (75 mm) or 6 in. (150 mm)
- 16.5 tons (15 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers reversible and hydraulically adjustable in height, complete with limiting plates for auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving
- 3 sets auger extensions, 1 ft. (30.5 cm) each

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, oil-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 comfortable heated operator's seats, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit with electronic level indication on the display
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration	Pave width	Price
SUPER 2003-3i (4f) / VF 600-2 V Extending Screed		
Without bolt-on extensions	5.950	\$445,110.00
With Bolt-on extensions, 2 x 1 ft.	6.550	\$452,505.00
With Bolt-on extensions, 2 x 2 ft.	7.150	\$464,150.00
With Bolt-on extensions, 2 x 1 ft.; 2 x 2 ft.	7.750	\$471,540.00

BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop with sunshades, VÖGELE design		\$10,150.00
Windshield		
Windshield		\$3,837.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
Comfort functions		
Basic Package, without AutoSet	Standard	0.00
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Power outlet		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1 p		\$7,387.50
Rotary beacon		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Power Tunnel		
Power Tunnel		\$6,787.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$5,625.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$6,787.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50

Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00
Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00
TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, hydraulic	Standard	0.00
Screed Arm Guidance		
Guide rollers for screed arm		\$1,125.00
Screed Assist		
Screed Assist		\$1,487.50
OTHERS		
Traction drive		
Traction drive (6x4)	Standard	0.00
Traction drive (6x6)		\$9,275.00
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,987.50
Grease filling, lubrication system		
Adapter for connecting grease gun		\$775.00
Ventilation System		
Ventilation System	Standard	0.00
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		\$350.00
Maintenance kit, 1,000 service hours		\$662.50
SCREED OPTIONS		
Extending unit, right side		
Extending unit without berm, right	Standard	0.00
Extending unit, left side		
Extending unit without berm, left	Standard	0.00
Heating rod for end gate ski		
Heating rod for end gate ski		\$862.50
System for Paving Width Reduction		
Cut-off shoes, 6 in., 2 pieces		\$562.50
Cut-off shoes, 6 in., 4 pieces		\$887.50
Cut-off shoes, 6 in., 6 pieces		\$1,225.00
Cut-off shoes, 6 in., 8 pieces		\$1,550.00
Angle of attack adjustment		
Angle of attack adjustment, counterclockwise to increase mat thickness	Standard	0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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List Pricing

SUPER 2003-3i / EZIV-1019

SCREED

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 6-cylinder diesel engine, QSB6.7-C240, 240 hp (179kW) at 2,000rpm
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive (separate drives for powered wheels) with electronic traction control
- 4 front wheels of solid elastic rubber, 540/300-390, mounted on bogies
- 2 powered wheels with tubeless tyres 445/95 R25
- Extremely small outside turning radius to not more than 18 ft. 4 in. (5.6 m) with "Pivot Steer"
- Service brake (multiple-disk brake, hydraulically pressurized) and hydraulically actuated parking brake

Material Feed, Conveyors and Augers

- Wide push-rollers, oscillating, can be displaced forwards by 3 in. (75 mm) or 6 in. (150 mm)
- 16.5 tons (15 tonnes) material hopper
- Hopper apron hydraulically operated
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Sonic sensors for controlling the augers
- Augers reversible and hydraulically adjustable in height, complete with limiting plates for auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving
- 3 sets auger extensions, 1 ft. (30.5 cm) each

Electrical System

- On-board voltage 24V

Screed Heating

- Three-phase AC generator, oil-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 comfortable heated operator's seats, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit with electronic level indication on the display
- Machine documentation
- Crown is set hydraulically

Total price of basic configuration		\$446,685.00
BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop with sunshades, VÖGELE design		\$10,150.00
Windshield		
Windshield		\$3,837.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
Comfort functions		
Basic Package, without AutoSet	Standard	0.00
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Extra working light		
Working light for auger tunnel, 2 pieces	Standard	0.00
Power outlet		
Socket outlet 12 V, 2 pieces	Standard	0.00
Power outlet		
NEMA power outlet, 120 V, speed independent, 1		\$7,387.50
Rotary beacon		
All-round beacon, 1 piece, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Power Tunnel		
Power Tunnel		\$6,787.50
Material transport		
Material transport; standard	Standard	0.00
Heavy-duty kit		\$5,625.00
Push-rollers		
Push-rollers	Standard	0.00
Truck Hitch		\$6,787.50
GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
Slope Sensor		
Slope Sensor		\$1,850.00
Bracket for grade sensor		
Bracket for grade sensor, 1 piece		\$1,137.50
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 1 unit		\$5,025.00
Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00
Niveltronic, Electronics for Big MultiPlex Ski		
Niveltronic, Electronics for Big MultiPlex Ski		\$13,300.00

TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, hydraulic	Standard	0.00
Screed Arm Guidance		
Guide rollers for screed arm		\$1,125.00
Screed Assist		
Screed Assist		\$1,487.50
OTHERS		
Traction drive		
Traction drive (6x4)	Standard	0.00
Traction drive (6x6)		\$9,275.00
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Tools		
Tools		\$512.50
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,987.50
Grease filling, lubrication system		
Adapter for connecting grease gun		\$775.00
Ventilation System		
Ventilation System	Standard	0.00
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		
Maintenance kit, 1,000 service hours		
SCREED OPTIONS		
Extending unit, right side		
Extending unit without berm, right	Standard	0.00
Berme 305 mm (12"), RH		\$4,312.50
Berme 457 mm (18"), RH		\$4,312.50
Berme 610 mm (24"),RH		\$4,312.50
Extending unit, left side		
Extending unit without berm, left	Standard	0.00
Berme 305 mm (12"), LH		\$4,312.50
Berme 457 mm (18"), LH		\$4,312.50
Berme 610 mm (24"), LH		\$4,312.50
Screed with berme		
Screed with berme		\$412.50
Bolt-On Extension, Left-Hand Side, 30.5cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 45.7cm		\$1,987.50
Bolt-On Extension, Left-Hand Side, 61cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 30.5cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 45.7cm		\$1,987.50
Bolt-On Extension, Right-Hand Side, 61cm		\$1,987.50
Heating rod for end gate ski		
Heating rod for end gate ski		\$1,037.50
System for Paving Width Reduction		
Cut-Off Shoes, Left-Hand Side		\$350.00
Cut-Off Shoes, Right-Hand Side		\$350.00
Cut-Off Shoes, Neutral		\$350.00
Thickness Control Screws		
Angle of attack adjustment, counterclockwise to increase mat thickness		0.00
Angle of attack adjustment, clockwise to increase mat thickness		0.00



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List Pricing

SUPER 2100-3i / AB 600 TP2 Screed

Scope of supply – basic machine

Drive Unit

- Liquid-cooled Cummins 6-cylinder diesel engine, QSB6.7-C250, 186kW at 2,000rpm
- "VÖGELE EcoPlus" low-emissions package significantly reduces fuel consumption and noise levels
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management
- Hydrostatic traction drive
- Crawler tracks with rubber pads, ground contact 3060 x 305mm
- Low-maintenance multiple-disk brakes, lock on automatically without oil pressure

Material Feed, Conveyors and Augers

- Wide push-rollers, oscillating, can be displaced forwards by 75 or 150mm
- 14 tonne material hopper, hopper front can be raised for servicing
- 4 separate hydraulic drives for conveyors and augers
- Mechanical sensors for controlling the conveyors, conveyors can briefly be reversed
- Augers reversible and hydraulically adjustable in height, complete with limiting plates for auger tunnel and bracing
- Manual auger override
- Automatic filling function for the auger tunnel during breaks in paving
- 2 auger extensions, 65cm each, on left and right

Electrical System

- On-board voltage 24V
- 1 working light for auger tunnel, 24V

Screed Heating

- Three-phase AC generator, oil-cooled with electronic generator management
- Screed is also heated when diesel engine is running at idle
- Screed heating with electronic temperature control

Operator's Platform

- 2 comfortable operator's seats, can be pivoted outwards
- Operator's seats and console can be easily and conveniently adjusted for ergonomic working
- Modular ErgoPlus paver operator's console; large high-contrast colour display ensures easy operation and monitoring of paver functions
- 2 ErgoPlus screed consoles for the right and left-hand screed sides, with colour display for setting up and monitoring paver and screed functions

Miscellaneous

- Centralized lubrication system for tractor unit with electronic level indication on the display
- Machine documentation
- Crown is set hydraulically (AB 500/600)

Total price of basic configuration		
Bolt-on extension	Pave width	Price
SUPER 2100-3i (4f) / AB 600 TP2 Extending Screed		
Without bolt-on extensions	6.000	\$695,375.00
With Bolt-on extensions, 2 x 10 in.	6.500	\$709,750.00
With Bolt-on extensions, 2 x 2 ft. 6 in.	7.500	\$732,500.00
With Bolt-on extensions, 2 x 10 in.; 2 x 2 ft. 6 in.	8.000	\$746,750.00
With Bolt-on extensions, 2 x 4 ft. 1 in.	8.500	\$740,500.00
With Bolt-on extensions, 2 x 10 in.; 2 x 4 ft. 1 in.	9.000	\$766,625.00
With Bolt-on extensions, 4 x 2 ft. 6 in.	9.000	\$770,750.00
With Bolt-on extensions, 2 x 10 in.; 4 x 2 ft. 6 in.	9.500	\$785,000.00

BASIC CONFIGURATION		
Country of operation		
Country of operation United States	Standard	0.00
Generator		
Generator, standard power output	Standard	0.00
OPERATOR'S STAND		
Operator's stand		
Hardtop with sunshades, VÖGELE design	Standard	0.00
Windshield		
Windshield		\$3,712.50
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop		\$912.50
Operator's seats		
Operator's seat, luxury, 2 pieces	Standard	0.00
Comfort functions		
Basic Package, without AutoSet	Standard	0.00
AutoSet Plus		\$3,987.50
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen	Standard	0.00
Power outlet		
Power outlet (with earthing contact), 1 piece, including 2 sockets for light balloon		\$1,025.00
Socket outlet 12 V, 2 pieces		\$275.00
Rotary beacons		
Rotary beacon	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
Collision protection		
Anti-collision protection; electrical preparation		\$787.50
MATERIAL TRANSPORT		
Material hopper apron		
Hopper apron, hydraulic	Standard	0.00
Auger control		
Sensor for auger control, sonic, 2 pieces	Standard	0.00
Limiting plates for auger tunnel		
Limiting plates for auger tunnel, hinged, 2 pieces	Standard	0.00
Push-rollers		
Push-rollers	Standard	0.00
PaveDock Assistant		
"PaveDock Assistant", paver without hardtop		0.00

GRADE AND SLOPE CONTROL		
Automatic grade and slope control		
NIVELTRONIC Plus®	Standard	0.00
NIVELTRONIC Plus 3D		\$3,462.50
Slope Sensor		
Slope Sensor	Standard	0.00
Bracket for grade sensor		
Bracket for grade sensor, 2 piece	Standard	\$0.00
Variable mechanical grade sensor		
Variable mechanical grade sensor (Dash 3), 1 unit		\$3,962.50
Averaging beam		
Averaging beam, 1 piece		\$2,750.00
Single-Cell Sonic Sensor		
Single-cell sonic sensor, 1 piece		\$4,162.50
Multi-Cell Sonic Sensor (CAN/Analog)		
Multi-cell sonic sensor (Dash 3), 2 unit	Standard	\$0.00
Big MultiPlex Ski		
Big MultiPlex Ski, 1 piece		\$24,675.00
Laser receiver, including mast		
Laser receiver, including mast, 1 piece		\$9,600.00
3D Machine Control System		
NAVITRONIC Plus, with 1 Mast		\$27,487.50
NAVITRONIC Basic, incl. 1 Mast		\$19,612.50
Additional Mast for NAVITRONIC		
Additional Mast for NAVITRONIC		\$2,512.50
TRACTOR UNIT / SCREED INTERFACE		
Screed lock		
Screed lock, hydraulic	Standard	0.00
Guidance for screed arm		
Standard Guide for Screed Arm	Standard	0.00
Guide rollers for screed arm		\$1,125.00
Screed Assist		
Screed Assist		\$1,487.50
Tractor/screed interface, high compaction		
Not prepared for high compaction screed	Standard	0.00
OTHERS		
Low-emissions package		
EcoPlus low-emissions package	Standard	0.00
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Washdown system		
Washdown system with tank and hose reel	Standard	0.00
Spray gun		
Spray gun		\$225.00
Tools		
Tools	Standard	0.00
Packing		
Packing for transport by sea	Standard	0.00
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$2,875.00

Grease filling, lubrication system		
Adapter for connecting grease gun		\$775.00
Maintenance kit		
Maintenance kit, 50 service hours		\$275.00
Maintenance kit, 500 service hours		\$350.00
Maintenance kit, 1,000 service hours		\$662.50
WITOS FleetView Telematics System		
WITOS FleetView telematics system including 3-year	Standard	0.00
SCREED OPTIONS		
Monitoring system for screed heating		
Without Monitoring System for Screed Heating	Standard	0.00
Monitoring of heating rods		\$5,675.00
Measuring sensors, screed		
Display of tamper speed		\$550.00
Screed width measurement		
Sensors for screed width measurement		\$4,087.50
Heating rod for end gate ski		
Heating rod for end gate ski		\$1,012.50
Heat for end gate ski and end gate		\$1,950.00
End gates for screed		
End gate for screed, hinged design, 2 pieces		\$2,950.00
Height adjustment, end gate		
Height adjustment of end gate, mechanical	Standard	0.00
Height adjustment of end gate, hydraulic		\$6,025.00
Side Plate Ski		
End gate ski, vertical, 2 pieces		\$400.00



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List Pricing

VÖGELE PowerFeeder MT 3000-2i

Offset

Scope of supply – basic machine

Drive Unit

- Liquid-cooled DEUTZ diesel engine, type TCD 6.1 L6, 215 hp (160 kW) at 2,000rpm
- Diesel particulate filter
- Engine complies with the applicable exhaust emission standards of the European Union (COM) 4 and USA (EPA) Tier 4f
- Electronic engine management

Undercarriage

- Hydrostatic traction drive
- Continuous rubber tracks, ground contact 9 ft. 10 in. x 1 ft. 6 in. (2,994 x 457 mm)
- Low-maintenance multiple-disk brakes, lock on automatically without oil pressure

Material Intake from Feed Vehicle

- Push-rollers, oscillating
- 15 tons (13.5 tonnes) receiving hopper with augers
- Hydraulic drive for augers in the receiving hopper
- 2 large augers in the receiving hopper ensure pre-homogenization of the mix
- The bottom of the receiving hopper can be tilted to ensure complete emptying of the hopper

Conveyor System

- 3 ft. 7 in. (1,100 mm) wide conveyor capable of transferring up to 1,320 tons/h (1,200 tonnes/h)
- Conveyor can be pivoted through +/- 55°
- Trough-shaped conveyor ensures that the mix is transported without segregation
- Hydraulic drive for conveyor belt, closed circuit
- Electro-hydraulically operated scraper for conveyor belt
- Conveyor guidance via tensioning cylinders guarantees correctly centred alignment of the belt.
- An intelligent automatic system ensures that the conveyor belt is always tensioned precisely as required
- Diesel heating system for conveyor belt
- Sensor-controlled stopping of the conveyor system (protection against overfilling)

Electrical System

- On-board voltage 24V

Operator's Platform

- 2 operator's seats, heated, can be swivelled outwards and pivoted
- ErgoPlus feeder operator's console, can be displaced and pivoted for ergonomic working
- Monitor on the machine with graphics capability ensures easy operation and monitoring of paver functions

Miscellaneous

- Cleaning system with tank and hose reel
- Machine documentation

Total price of basic configuration	\$636,875.00
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OPERATOR'S STAND		
Country of operation		
Country of operation United States	Standard	0.00
Operator's stand		
Operator's stand without hardtop	Standard	0.00
Hardtop in VÖGELE design		\$14,562.50
Windshield		
Windshield		\$4,025.00
Rear-view mirrors		
Rearview mirror, 2 pieces, paver without hardtop	Standard	0.00
Operation of Pivoting Belt Conveyor		
Second Joystick for Operation of Pivoting Belt	Standard	0.00
ELECTRICAL SYSTEM		
Working lights		
Working lights, halogen, material feeder without hardtop	Standard	0.00
Electrical kit		
120 V Electrical Package	Standard	0.00
<ul style="list-style-type: none"> • Powerful three-phase generator • NEMA socket outlet, 1 piece • Heating rod for scraper (conveyor belt), 2 pieces • Power outlet for light balloon, 2 pieces 		
Power outlet		
NEMA power outlet, 120 V, speed independent, 1 piece		\$7,387.50
Sockets		
Socket outlet 12 V, 2 pieces	Standard	0.00
Rotary beacon		
All-round beacons, 2 pieces, paver without hardtop	Standard	0.00
Reverse beeper		
Reverse beeper, acoustic	Standard	0.00
MATERIAL TRANSPORT		
Worm Conveyors		
Worm Conveyors, Conical	Standard	0.00
OTHERS		
Steering system		
Automatic steering system, mechanical		\$3,812.50
Distance control		
Distance control and anti-collision protection, electronic, laser-based (requires option: preparation for distance control)	Standard	0.00
Hydraulic oil		
Hydraulic system filled with mineral oil	Standard	0.00
Spray gun		
Spray gun		\$225.00
Tools		
Tools		\$800.00
Paint finish		
Paint finish, standard VÖGELE Green	Standard	0.00
Paint finish, client's design		\$3,287.50
Maintenance kit		
Maintenance kit, 50 service hours		\$262.50
Maintenance kit, 500 service hours		\$587.50
Maintenance kit, 1,000 service hours		\$887.50